3 March 1967

MEMORANDUM FOR: The Operations Staff

25X1	In order for TDS to be able to plan sensibly for the follow-on portions of the Imagery Exploitation Program we need answers (actually these could be considered policy decisions or statements) to the following questions:	
	l. What is the probability that NPIC will have to exploit "increasing volumes of materials from imagery collection systems" on any sort of a regular basis in the next few years?	25X
25X1	2. What are COMOR's and NRO's plans concerning the future use collection systems for national (as opposed to DOD) intelligence gathering purposes?	
	3. Is bomb-damage assessment and stribe effectiveness an- alysis (especially in the event of a large scale, nuclear war) a responsibility of NPIC?	
	4. Are tactical applications of reconnaissance devices (applications such as the detection of Viet Cong Camp fires, or small convoys of trucks, or tactical river crossings, etc.) to be considered a task which is or will be required of the interpreters of NPIC?	25X
25X1 25X1	5. Has the reconnaissance system been eliminated from CIA's future plans?	25X
	6. At present no mensuration requirements (expressed into the form of EEIs) have been formulated as guidance for TID (with data reduction support from IPD). Will such requirements be drawn up in the near future?	
25X1	7. Can we also expect to have developed a list of EEI requirements for interpreters which will reflect the unique capabilities (and limitations) sensors?	
25X1	8. Ifin fact, to be used to collect national intelligence, which sets, specifically?	

Declass Review by NIMA/DOD

	9. Under JIIRG,	TDS is	suppos	edly	support	ting	R&D	for	not
only	NPIC but CIA/IAS	& DIAA	which	mean	s tryin	ng to	sei	rve d	le-
part	mental requiremen	ts. Wha	it does	this	imply	for	our	R&D	effort
for	Ln	agery?							

10. What degree of effort should be expended toward color photo systems based on future collection systems?

25X1

11. In view of the fact that Beale AFB has developed a large image interpretation capability of its own, how will the SR-71 program effect NPIC's interpreters?

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